

Aralco TwinAir Plus Trickle Vent

Thermally broken aluminium glazed-in flap ventilator for PVC-U, timber or aluminium windows.

The inner profile is punched and forms an insect mesh.

Perfect wind and water tightness thanks to a patented twin shutter design of the co-extruded flap and a longer outer profile

This vent is available with a surface mounted upward air deflector (A) or with an internal water deflector (B)

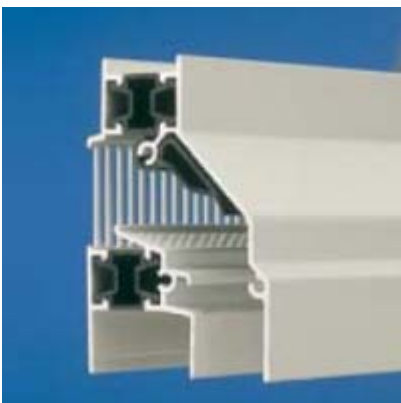
The TwinAir Plus is available in 3 versions:

- **Controllable:** A graded operating mechanism provides control of air
- **Tricklevent:** In accordance with the building regulations, the airflow can be adjusted manually but the ventilator can not be closed completely
- **Permanent:** In accordance with the building regulations for fuel burning appliances any form of control mechanism has been prohibited



Technical information, drawings and specifications are available upon request or can be downloaded from www.aralco.be

Test reports are available upon request



VIVA G&S Ltd

Unit 1, 219 Torrington Avenue, Coventry CV4 9HN

Tel: 02476 694500

Website: www.viva-group.co.uk

Fax: 02476 474333

Email: enquiries@viva-group.co.uk

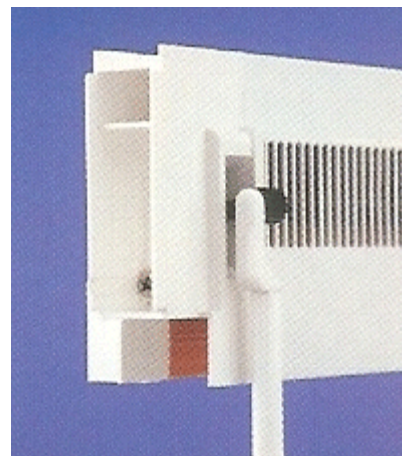
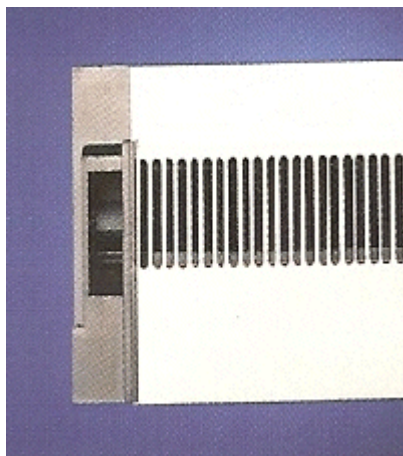


ISO9001:2008
Certificate No. FM547243

Aralco TwinAir Plus Trickle Vent

Technical Specifications

Performance		
Airflow at 1 Pa in dm ³ / s.m	12.8	
Airflow at 2 Pa in dm ³ / h.m	65	
Equivalent Area in mm ² / m	16256	
Free Air Performance in mm ²	17000	
Air Sound Insulation Rq.A in dB(A)	-1.6	
Sound Absorption D _{ne,A} in dB(A)	27.3	
Heat Conduction Coefficient	U = 3.69 W / m ² K	
Wind and Water Tightness	Up to 600 Pa	
Rigidity and Strength	Highest Class	
Dimensions	Upper Glazing	Transom Glazing
Glass Reduction	68 mm	/
Built-In Height	79 mm	108 mm
Glazing Thickness	20, 24 and 26 mm	20 mm
Rebate Size	17 mm	17 mm
Finishes		
Control	Lever, Rod or Curved Rod	
End Caps	Black or White	
Finishes	F1 Silver Anodised All RAL Colours (Also Twin Colour)	



VIVA G&S Ltd

Unit 1, 219 Torrington Avenue, Coventry CV4 9HN

Tel: 02476 694500

Website: www.viva-group.co.uk

Fax: 02476 474333

Email: enquiries@viva-group.co.uk



ISO9001:2008
Certificate No. FM547243